

Substitute for form 1449A/PTO		ATTORNEY'S DKT NO. 033072-030	APPLICATION NO. 10/095,620
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		APPLICANT Barak, et al.	
		FILING DATE March 12, 2002	GROUP 1645

U.S. PATENT DOCUMENTS				
Examiner Initials	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication (MM-DD-YYYY)
	Number	Kind Code (if known)		
<i>jl</i>	6,221,612	B1	Knapp et al.	04-24-2001
	6,221,600	B1	MacLeod et al.	04-24-2001
	6,219,622	B1	Schmidt	04-17-2001
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## FOREIGN PATENT DOCUMENTS

Examiner Initials	Foreign Patent Document		Country	Date of Publication (MM-DD-YYYY)	Translation	
	Number	Kind Code (if known)			Yes	No

## NON-PATENT LITERATURE DOCUMENTS

Examiner Initials	Include name of author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.		
Examiner Signature	<i>Syam Chandan</i>		

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Examiner Initials	Include name of author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
<i>gc</i>	ROBERT H. OAKLEY, et al., "Differential Affinities of Visual Arrestin, $\beta$ Arrestin1, and $\beta$ Arrestin2 for G Protein-coupled Receptors Delineate Two Major Classes of Receptors", The Journal of Biological Chemistry, June 2, 2000; pp. 17201-17210, USA
<i>gc</i>	STÉPHANE A. LAPORTE, et al., "The Interaction of $\beta$ Arrestin with the AP-2 Adaptor Is Required for the Clustering of $\beta_2$ -Adrenergic Receptor into Clathrin-coated Pits", The Journal of Biological Chemistry, July 28, 2000; pp. 23120-23126, USA
<i>gc</i>	ROBERT H. OAKLEY, et al., "Association of $\beta$ Arrestin with G Protein-coupled Receptors during Clathrin-mediated Endocytosis Dictates the Profile of Receptor Resensitization", The Journal of Biological Chemistry, November 5, 1999; pp. 32248-32257, USA
<i>gc</i>	HAN HTUN, et al., "Visualization of glucocorticoid Receptor Translocation and Intranuclear Organization in Living Cells with an Green Fluorescent Protein Chimera", Proc. Nat'l. Acad. Sci., May 1996, Vol. 93, pp. 4845-4850, USA
<i>gc</i>	KIMBERLY L. CAREY, et al., "Evidence Using a Green Fluorescent Protein-Glucocorticoid Receptor Chimera that the RAN/TC4 GTPase Mediates an Essential Function Independent of Nuclear Protein Import", The Rockefeller University Press, XP 000670316, 1996, USA
Examiner Signature	<i>Lynn Chander</i>
	Date Considered
	8/30/04

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